

## EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	1	(@rlad<"20040330" or @ad<"20040330") and heterogenous and scalability and (configurable adj3 circuit)	US-PGPUB; USPAT; EPO; JPO	OR	ON	2007/11/14 09:27
L2	32	(@rlad<"20040330" or @ad<"20040330") and heterogenous and scalability and configurable and circuit and router and pe	US-PGPUB; USPAT; EPO; JPO	OR	ON	2007/11/14 16:29
L3	47	(@rlad<"20040330" or @ad<"20040330") and heterogenous and scalable and configurable and router and ((process\$3 or programmable) adj "5" element)	US-PGPUB; USPAT; EPO; JPO	OR	ON	2007/11/14 15:50
L4	0	(@rlad<"20040330" or @ad<"20040330") and heterogenous and scalable and (torodial near5 connect)	US-PGPUB; USPAT; EPO; JPO	OR	ON	2007/11/14 09:58
L5	0	(@rlad<"20040330" or @ad<"20040330") and heterogenous and scalable and torodial	US-PGPUB; USPAT; EPO; JPO	OR	ON	2007/11/14 09:36
L6	1	(@rlad<"20040330" or @ad<"20040330") and heterogenous and torodial	US-PGPUB; USPAT; EPO; JPO	OR	ON	2007/11/14 09:58
L7	4	(@rlad<"20040330" or @ad<"20040330") and torodial and router	US-PGPUB; USPAT; EPO; JPO	OR	ON	2007/11/14 09:38
L8	35	(@rlad<"20040330" or @ad<"20040330") and heterogenous and scalable and configurable and router and row and column	US-PGPUB; USPAT; EPO; JPO	OR	ON	2007/11/14 09:38
L17	0	(@rlad<"20040330" or @ad<"20040330") and heterogenous and scalable and (toroidal near5 connect) and router	US-PGPUB; USPAT; EPO; JPO	OR	ON	2007/11/14 09:58
L18	0	(@rlad<"20040330" or @ad<"20040330") and heterogenous and scalable and toroidal and router	US-PGPUB; USPAT; EPO; JPO	OR	ON	2007/11/14 09:59
L19	0	(@rlad<"20040330" or @ad<"20040330") and heterogenous and scalable and torodial	US-PGPUB; USPAT; EPO; JPO	OR	ON	2007/11/14 09:59

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L20	66	(@rlad<"20040330" or @ad<"20040330") and heterogenous and toroidal	US-PGPUB; USPAT; EPO; JPO	OR	ON	2007/11/14 09:59
L21	0	(@rlad<"20040330" or @ad<"20040330") and heterogenous and toroal and router	US-PGPUB; USPAT; EPO; JPO	OR	ON	2007/11/14 09:59
L22	0	(@rlad<"20040330" or @ad<"20040330") and heterogenous and toroidal and router	US-PGPUB; USPAT; EPO; JPO	OR	ON	2007/11/14 09:59
L23	143	(@rlad<"20040330" or @ad<"20040330") and toroidal and router	US-PGPUB; USPAT; EPO; JPO	OR	ON	2007/11/14 10:00
L24	1	(@rlad<"20040330" or @ad<"20040330") and toroidal and router and mux and overlap	US-PGPUB; USPAT; EPO; JPO	OR	ON	2007/11/14 10:01
L25	0	(@rlad<"20040330" or @ad<"20040330") and heterogenous and configurable and router and (overlap or non\$overlap)	US-PGPUB; USPAT; EPO; JPO	OR	ON	2007/11/14 12:30
L26	37	(@rlad<"20040330" or @ad<"20040330") and heterogenous and configurable and router and (overlap or non\$overlap)	US-PGPUB; USPAT; EPO; JPO	OR	ON	2007/11/14 12:30
L27	1	(@rlad<"20040330" or @ad<"20040330") and heterogenous and scalable and configurable and router and (mca or (micro\$coded dj accelerator))	US-PGPUB; USPAT; EPO; JPO	OR	ON	2007/11/14 15:49
L28	3492	(@rlad<"20040330" or @ad<"20040330") and router and (mca or (micro\$coded adj accelerator))	US-PGPUB; USPAT; EPO; JPO	OR	ON	2007/11/14 15:50
L29	0	(@rlad<"20040330" or @ad<"20040330") and heterogenous and scalable and configurable and router and (mca or (micro\$coded adj accelerator))	US-PGPUB; USPAT; EPO; JPO	OR	ON	2007/11/14 15:51
L30	2	(@rlad<"20040330" or @ad<"20040330") and heterogenous and scalable and router and (mca or (micro\$coded adj accelerator))	US-PGPUB; USPAT; EPO; JPO	OR	ON	2007/11/14 15:52
L31	2	(@rlad<"20040330" or @ad<"20040330") and heterogenous and scalable and router and (mca or (micro\$coded near5 accelerator))	US-PGPUB; USPAT; EPO; JPO	OR	ON	2007/11/14 15:53

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L32	0	(@rlad<"20040330" or @ad<"20040330") and heterogenous and router and (micro\$coded near5 accelerator)	US-PGPUB; USPAT; EPO; JPO	OR	ON	2007/11/14 15:54
L33	8	(@rlad<"20040330" or @ad<"20040330") and (micro\$coded near5 accelerator)	US-PGPUB; USPAT; EPO; JPO	OR	ON	2007/11/14 15:54
L34	1	"20040090964"	US-PGPUB; USPAT; EPO; JPO	OR	ON	2007/11/14 16:25
L35	0	(@rlad<"20040330" or @ad<"20040330") and heterogenous and scalability and configurable and circuit and router and 709/238.ccls.	US-PGPUB; USPAT; EPO; JPO	OR	ON	2007/11/14 16:29
L36	4	(@rlad<"20040330" or @ad<"20040330") and heterogenous and circuit and router and 709/238.ccls.	US-PGPUB; USPAT; EPO; JPO	OR	ON	2007/11/14 16:29
S1	169	heterogenous and scalability and (building adj "3" block)	US-PGPUB; USPAT; EPO; JPO	OR	ON	2007/11/13 11:10
S2	159	(@rlad<"20040330" or @ad<"20040330") and heterogenous and scalability and (building adj "3" block)	US-PGPUB; USPAT; EPO; JPO	OR	ON	2007/11/14 09:26
S3	1	"20050223110"	US-PGPUB; USPAT; EPO; JPO	OR	ON	2007/11/13 11:16
S4	8993	(@rlad<"20040330" or @ad<"20040330") and heterogenous and scalability and (building adj "3" block)and mux adn demux	US-PGPUB; USPAT; EPO; JPO	OR	ON	2007/11/13 11:31
S5	0	(@rlad<"20040330" or @ad<"20040330") and heterogenous and scalability and (building adj "3" block) and mux and demux	US-PGPUB; USPAT; EPO; JPO	OR	ON	2007/11/13 11:31
S6	7	(@rlad<"20040330" or @ad<"20040330") and heterogenous and scalability and (building adj "3" block) and mux	US-PGPUB; USPAT; EPO; JPO	OR	ON	2007/11/13 11:31
S7	0	(@rlad<"20040330" or @ad<"20040330") and configurable and scalable and (processing adj element)	US-PGPUB; USPAT; EPO; JPO	OR	ON	2007/11/13 14:06

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S8	1	(@rlad<"20040330" or @ad<"20040330") and configurable and scalable and router	US-PGPUB; USPAT; EPO; JPO	OR	ON	2007/11/13 14:08
S9	6118	(@rlad<"20040330" or @ad<"20040330") and config\$6 and scalable and router	US-PGPUB; USPAT; EPO; JPO	OR	ON	2007/11/13 14:09
S10	502	(@rlad<"20040330" or @ad<"20040330") and config\$6 and scalable and router and ((programable or process\$3) adj element)	US-PGPUB; USPAT; EPO; JPO	OR	ON	2007/11/13 14:09
S11	297	(@rlad<"20040330" or @ad<"20040330") and config\$6 and scalable and router and ((programable or process\$3) adj element) and (multiplex\$3 or de\$multiplex\$3)	US-PGPUB; USPAT; EPO; JPO	OR	ON	2007/11/13 14:16
S12	1	("2004/0250046").URPN.	USPAT	OR	ON	2007/11/13 14:22
S13	3	("20040250046"   "6034538"   "6924663").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2007/11/13 14:23
S14	250	(@rlad<"20040330" or @ad<"20040330") and heterogenous and (row\$ adj column\$)	US-PGPUB; USPAT; EPO; JPO	OR	ON	2007/11/13 18:55
S15	1	(@rlad<"20040330" or @ad<"20040330") and heterogenous and (row\$ adj column\$) and fir	US-PGPUB; USPAT; EPO; JPO	OR	ON	2007/11/13 18:56
S16	13	(@rlad<"20040330" or @ad<"20040330") and (row\$ adj column\$) and fft and viterbi and fir	US-PGPUB; USPAT; EPO; JPO	OR	ON	2007/11/13 18:57
S17	13	(@rlad<"20040330" or @ad<"20040330") and (row\$ adj column\$) and fft and viterbi and fir and fft	US-PGPUB; USPAT; EPO; JPO	OR	ON	2007/11/13 18:57
S18	2	(@rlad<"20040330" or @ad<"20040330") and (row\$ adj column\$) and fft and viterbi and fir and fft and mux	US-PGPUB; USPAT; EPO; JPO	OR	ON	2007/11/13 18:59
S19	1	(@rlad<"20040330" or @ad<"20040330") and (row\$ adj column\$) and fft and viterbi and fir and fft and mux and configurable	US-PGPUB; USPAT; EPO; JPO	OR	ON	2007/11/13 19:06
S20	3	(@rlad<"20040330" or @ad<"20040330") and heterogenous and scalability and configurable and overlap and mux	US-PGPUB; USPAT; EPO; JPO	OR	ON	2007/11/13 19:12

## EAST Search History

S21	2	(@rlad<"20040330" or @ad<"20040330") and heterogenous and scalability and configurable and overlap and mux and router	US-PGPUB; USPAT; EPO; JPO	OR	ON	2007/11/13 19:12
S22	48	(@rlad<"20040330" or @ad<"20040330") and heterogenous and scalability and router and switching	US-PGPUB; USPAT; EPO; JPO	OR	ON	2007/11/13 19:15
S23	48	(@rlad<"20040330" or @ad<"20040330") and heterogenous and scalability and router and switching	US-PGPUB; USPAT; EPO; JPO	OR	ON	2007/11/13 19:15